

Supplementary table 4. Microscopic examination of the brain show astrocytes and microglial cell increases that are associated with the needle tract in rats 1 month after injection with vehicle or AAV5-miHTT. Data are number of male/female rats with minimal or slight increases in astrocytes or microglial cells associated with the needle tract at 1 month out of a total of 16 animals (eight male and eight female rats in each group).

Cell type	Controls N=16	4×10^9 N=16	4×10^{10} N=16	4×10^{11} N=16
	Number of male/female rats with increases			
Astrocytes	4/6	6/6	5/5	6/4
Microglial cells	4/6	6/6	6/5	1/0